

Guna GEL B

Dermocosmetic
conductive gel
for professional use



Guna GEL T

Dermocosmetic
conductive gel
for professional use



DESCRIPTION

Dermocosmetic gel to be used for delivering Guna products in vials via the magnetoresonance device Gunaphoresis. It improves the penetration of the active ingredients into the deeper skin layers.

Gel B is a conductive gel for transdermal delivery of Guna products in vials for aesthetic treatments. It does not produce thermic effect and promotes a better penetration and delivery of active principles administered via resonance magnetophoresis device Gunaphoresis.

It contains:

- Acerola (*Malpighia punicifolia*) fruit extract, antioxidant
- Kudzu (*Pueraria lobata*) root extract, antioxidant, moisturizing, tonifying and soothing
- Hydrolyzed collagen, hyaluronic acid and amino acids help reduce skin damage and improve skin appearance
- Glycerine, moisturizing.

The airless dispenser ensures protection against external contamination, with no added preservatives.

INSTRUCTIONS FOR USE

Mix one pump of Gel B, corresponding to 1 ml, for each Guna vial used. Gently mix and apply with a brush onto the area to be treated.

For external use. Avoid direct contact with eyes.

INGREDIENTS

Aqua, Propanediol, Glycerin, Arginine, Hydroxyethylcellulose, Lactic acid, Xylitylglucoside, Sodium chloride, Alcohol, Anhydroxylitol, *Malpighia punicifolia* fruit extract, 1,2-Hexanediol, Caprylyl glycol, Lysine HCl, Ethylhexylglycerin, Hydrolyzed collagen, Xylitol, Panthenol, Sodium hyaluronate, Propylene glycol, Capryloyl glycine, *Pueraria lobata* root extract.

PACKAGING

50 ml airless dispenser

DESCRIPTION

Dermocosmetic gel to be used for delivering Guna products in vials via the magnetoresonance device Gunaphoresis. It improves the penetration of the active ingredients into the deeper skin layers.

Gel T is a conductive gel for transdermal delivery of Guna products in vials for regenerative treatments. It does not produce thermic effect and promotes a better penetration and delivery of active principles administered via resonance magnetophoresis device Gunaphoresis.

It contains:

- Acerola (*Malpighia punicifolia*) fruit extract, antioxidant
- Arnica montana flower extract, relieves inflammation and soreness
- Hydrolyzed collagen and amino acids help reduce skin damage and improve skin appearance
- Glycerine, moisturizing.

The airless dispenser ensures protection against external contamination, with no added preservatives.

INSTRUCTIONS FOR USE

Mix one pump of Gel T, corresponding to 1 ml, for each Guna vial used. Gently mix and apply with a brush onto the area to be treated.

For external use. Avoid direct contact with eyes.

INGREDIENTS

Aqua, Propanediol, Glycerin, Arginine, Hydroxyethylcellulose, Lactic acid, Arnica montana flower extract, Xylitylglucoside, Alcohol, Sodium chloride, Anhydroxylitol, *Malpighia punicifolia* fruit extract, 1,2-Hexanediol, Caprylyl glycol, Lysine HCl, Ethylhexylglycerin, Hydrolyzed collagen, Xylitol, Capryloyl glycyne.

PACKAGING

50 ml airless dispenser



Guna S.p.a. has joined Lifegate's Zero® Impact project
To offset its plant's CO₂ emissions by contributing to the development
of energy efficiency and forest protection initiatives.

GUNA S.p.a.
Via Palmanova, 71 - 20132 Milan - Italy

